Substitute for form 1449B/PTO		Compl t if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT *(use as many sheets as necessary)*		Application Number	
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Sheet	1 of 1	Attorney Docket Number	MS1-1685US

			NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.[1]		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
/YL/			"Video coding for low bit rate communication", Series H Audiovisual and Multimedia Sytems, Infrastructure of audiovisual services-Coding of moving video, ITU-T Recommendation H.263, Telecommunication Standardization Sector of ITU, 02/98, 167 pgs.	✓
			"A new diamond search algorithm for fast block-matching motion estimation", Zhu et al., IEEE Transactions on image processing, Vol. 9, No. 2, Feb. 2000, pgs 287-290.	✓
			"A novel small-cross-diamond search algorithm for fast video coding and videoconferencing applications", Cheung et al., Department of Electronic Engineering, City University of Hong Kong, IEEE ICIP 2002, pgs 681-684.	✓
			"A Complexity-Bounded Motion Estimation Algorithm", Chimienti et al., IEEE Transactions on Image Processing, Vol. 11, No. 4, April 2002, pgs. 387-392.	✓
			"MPEG-4 Video Verification Model version 16.0", Fukunaga et al., ISO/IEC JTC1/SC29/WG11 N3312, March 2000/Noordwijkerhout, pgs 1-380.	✓
			"Video Compression Using Integer DCT", Chen et al., ECE Department, Boston University, IEEE 2000, pgs 844-845.	C ✓
			"Performance Enhancement of H.263 Encoder Based on Zero Coefficient Prediction", Yu et al., Computer Systems Laboratory, Stanford University, ACM Multimedia 97, Seattle, USA, Copyright 1997, pgs 21-29.	
			"Statistical Computation of Discrete Cosine Transform in Video Encoders", Sun et al., Journal of Visual Communication and Image Representation, Vol. 9; No. 2, June 1998, pgs 1-22(originally pp.163-170).	✓
			"On Improving MPEG Spatial Scalability", Domanski et al., Poznan University of Technology, Institute of Electronics and Telecommunications, Poland, IEEE 2000, pgs 848-850.	✓

Examiner Signature	/Y Lee/	Date Considered	07/12/2007

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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